

2.OA.C.3 Determine A Group of Objects as Even or Odd

2.OA.C.3: Determine whether a group of objects (up to 20) has an odd or even number of members.

An even number of things can be matched in pairs.

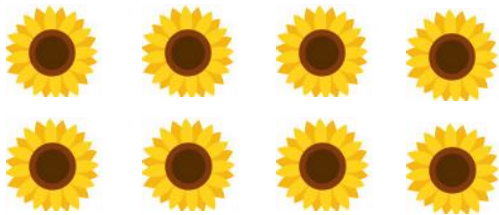


Six is an even number.

An odd number of things cannot be matched in pairs.



Five is an odd number.



How many sunflowers? _____

Odd or even? _____



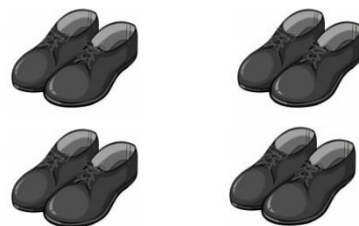
How many rabbits? _____

Odd or even? _____



How many rabbits? _____

Odd or even? _____



How many shoes? _____

Odd or even? _____

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Answer Key

2.OA.C.3: Determine whether a group of objects (up to 20) has an odd or even number of members.

An even number of things can be matched in pairs.

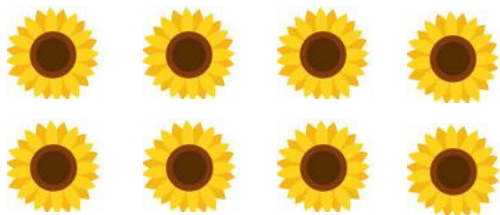


Six is an even number.

An odd number of things cannot be matched in pairs.



Five is an odd number.



How many sunflowers? 8

Odd or even? even



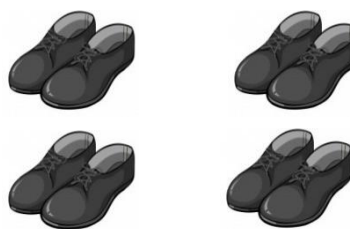
How many rabbits? 3

Odd or even? odd



How many rabbits? 11

Odd or even? odd



How many shoes? 4

Odd or even? even